

Fig. 1**SEQ ID NO: 1**

AGAACAGCTTGAAGACCGTTCATTTTTTAAGTGACAAGAGACTCACCTCCAAG
AAGCAATTGTGTTTTTCAGAATGATTTTATTCAAGCAAGCAACTTATTTTCATT
TCCTTGTTTGCTACAGTTTCCTGTGGATGTCTGACTCAACTCTATGAAAACG
CCTTCTTCAGAGGTGGGGATGTAGCTTCCATGTACACCCCAAATGCCCAATA
CTGCCAGATGAGGTGCACATTCCACCCAAGGTGTTTGCTATTCAGTTTTCTT
CCAGCAAGTTCAATCAATGACATGGAGAAAAGGTTTGTTGCTTCTTGAAAG
ATAGTGTTACAGGAACCTGCCAAAAGTACATCGAACAGGTGCAGTTTCTGG
ACATTCCTTGAAGCAATGTGGTCATCAAATAAGTGCTTGCCATCGAGACATT
TATAAAGGAGTTGATATGAGAGGAGTCAATTTTAATGTGTCTAAGGTTAGCA
GTGTTGAAGAATGCCAAAAAAGGTGCACCAATAACATTCGCTGCCAGTTTTT
TTCATATGCCACGCAAACATTTACAAGGCAGAGTACCGGAACAATTGCCTA
TTAAAGTACAGTCCCGGAGGAACACCTACCGCTATAAAGGTGCTGAGTAACG
TGGAATCTGGATTCTCACTGAAGCCCTGTGCCCTTTCAGAAATTGGTTGCCA
CATGAACATCTTCCAGCATCTTGCGTTCTCAGATGTGGATGTTGCCAGGGTT
CTCACTCCAGATGCTTTTTGTGTGTGCGGACCATCTGCACCTATCACCCCAACT
GCCTCTTCTTTACATTCTATACAAATGTATGGAAAATCGAGTCACAAAGAAA
TGTTTGTCTTCTTAAACATCTGAAAGTGGCACACCAAGTTCCTCTACTCCT
CAAGAAAACACCATATCTGGATATAGCCTTTTAACTGCAAAAGAACTTTAC
CTGAACCTTGCCATTCTAAAATTTACCCGGGAGTTGACTTTGGAGGAGAAGA
ATTGAATGTGACTTTTGTTAAGGAGTGAATGTTTGCCAAGAGACTTGCACA
AAGATGATTCGCTGTCAGTTTTTCACTTATTCTTTACTCCCAGAAGACTGTA
AGGAAGAGAAGTGTAAGTGTTTCTTAAGATTATCTATGGATGGTTCTCCAAC
TAGGATTGCGTATGGGACACAAGGGAGCTCTGGTTACTCTTTGAGATTGTGT
AACACTGGGGACAACCTCTGTCTGCACAACAAAAACAAGCACACGCATTGTTG
GAGGAACAACTCTTCTTGGGGAGAGTGGCCCTGGCAGGTGAGCCTGCAGGT
GAAGCTGACAGCTCAGAGGCACCTGTGTGGAGGGTCACTCATAGGACACCAG
TGGGTCTCACTGCTGCCCCTGCTTTGATGGGCTTCCCCTGCAGGATGTTT
GGCGCATCTATAGTGGCATTTTTAAATCTGTCAGACATTACAAAAGATACACC
TTTCTCACAAATAAAAGAGATTATTATTCACCAAACTATAAAGTCTCAGAA

GGGAATCATGATATCGCCTTGATAAACTCCAGGCTCCTTTGAATTACACTG
AATTCCAAAAACCAATATGCCTACCTTCCAAAGGTGACACAAGCACAATTTA
TACCAACTGTTGGGTAACCGGATGGGGCTTCTCGAAGGAGAAAGGTGAAATC
CAAAATATTCTACAAA
AGGTAAATATTCTTTGGTAACAAATGAAGAATGCCAGAAAAGATATCAAGA
TTATAAAATAACCCAACGGATGGTCTGTGCTGGCTATAAAGAAGGGGGGAAAA
GATGCTTGTAAGGGAGATTCAGGTGGTCCCTTAGTTTTGCAAACACAACGGAA
TGTGGCGTTTTGGTGGGCATCACAAGCTGGGGTGAAGGCTGTGCCCCGCAGGGA
GCAACCTGGTGTCTACACCAAAGTCGCTGAGTACATGGACTGGATTTTAGAG
AAAACACAGAGCAGTGATGGAAAAGCTCAGATGCAGTCACCAGCATGAGAAG
CAGTCCAGAGTCTAGGCAATTTTTTACAACCTGAGTTCAAGTCAAATTCTGAG
CCTGGGGGGTCCTCATCTGCAAAGCATGGAGAGTGGCATCTTCTTTGCATCC
TAAGGACGAAAGACACAGTGCACTCAGAGCTGCTGAGGACAATGTCTGCTGA
AGCCCGCTTTCAGCACGCCGTAACCAGGGGCTGACAATGCGAGGTCGCAACT
GAGATCTCCATGACTGTGTGTTGTGAAATAAAATGGTGAAAGATC

Fig. 2**SEQ ID NO: 2**

MILFKQATYFISLFATVSCGCLTQLYENAFFRGGDVASMYTPNAQY CQMRCT
FHPRCLLFSFLPASSINDMEKRFGCFLKDSVTGTLPKVHRTGAVSGHSLKQC
GHQISACHRDIYKGVDMRGVNFNVSKVSSVEECQKRCTNNIRCQFFSYATQT
FHKAEYRNNCLLKYSPPGGTPTAIKVLSNVESGFSLKPCALSEIGCHMNI FQH
LAFSDVDVARVLTPDAFVCRTICTYHPNCLFF
TFYTNVWKIESQRNVCLLKTSESGTPSSSTPQENTISGYSLLTCKRTLPEPC
HSKIYPGVDFGGEELNVT FVKGVNVCQETCTKMIRCQFFTYSLLPEDCKEEK
CKCFLRLSMDGSPTRIAYGTQGSSGYSLRLCNTGDNVCTTKTSTRIVGGTN
SSWGEWPWQVSLQVKLTAQRHLCGGSLIGHQWVLTAAHCFDGLPLQDVWRIY
SGILNLSDITKDTPFSQIKEII IHQNYKVSEG
NHDIALIKLQAPLNYTEFQKPICLPSKGDSTIYTNCWVTGWGFSKEKGEIQ
NILQKVNIPLVTNEECQKRYQDYKITQRMVCAGYKEGGKDACKGDSGGPLVC
KHNGMWRLVGITSWGEGCARREQPGVYTKVAEYMDWILEKTQSSDGKAQMQS
PA

Fig. 3**SEQ ID NO: 3**

5' - ccctttcagaaattggttgc -3'

Fig. 4**SEQ ID NO: 4**

5' - tggcaacatccacatctgag -3'

Fig. 5**SEQ ID NO: 5**

5' - catgaacatcttccagcatcttgcg -3'